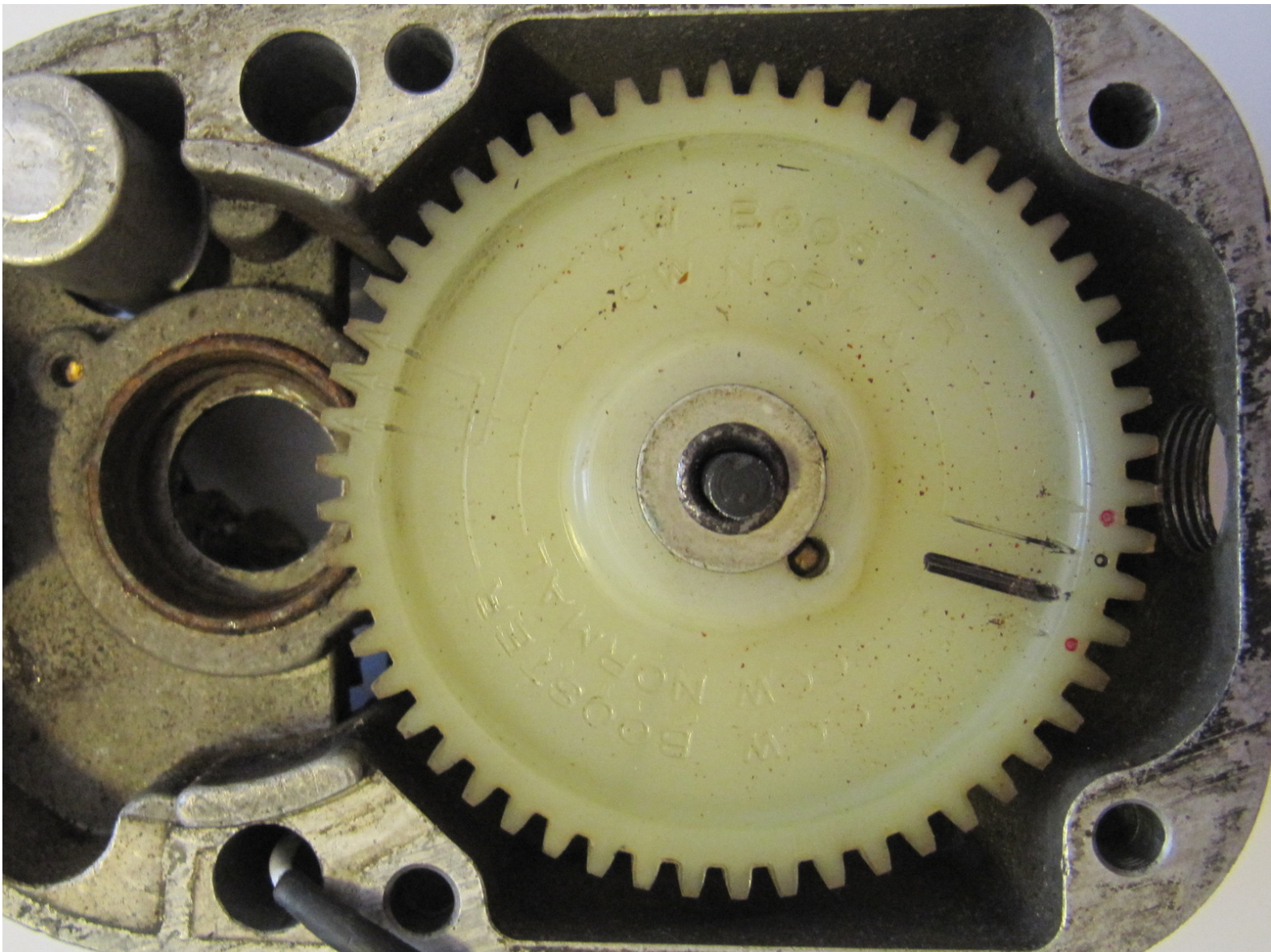




# Bendix Magneto Gear Replacement

Steps for replacing the gear in the Bendix Magneto.

Written By: Kelsi English



## INTRODUCTION

This guide will show you how to remove the gear in the magneto. A broken gear can cause the magneto not to rotate and therefore, you cannot get the correct timing.

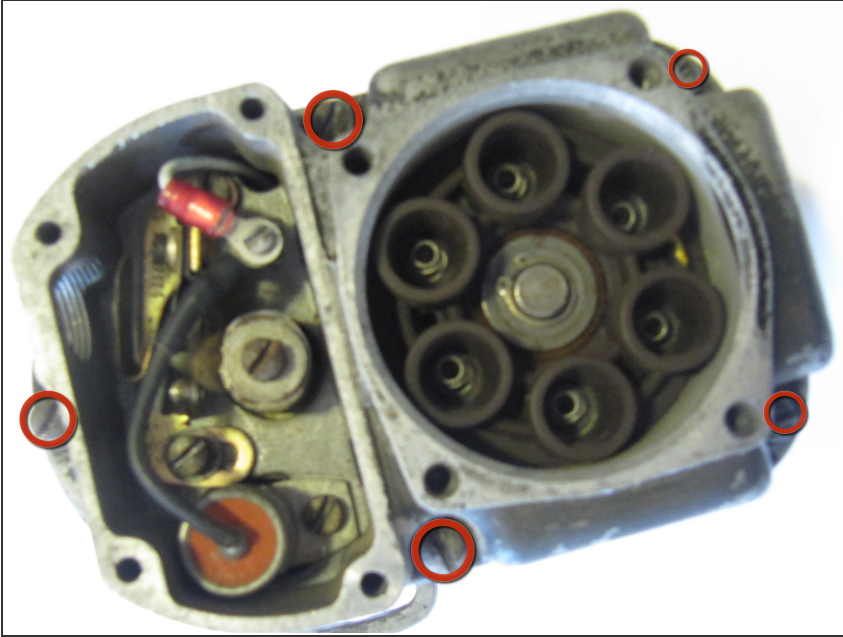
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### TOOLS:

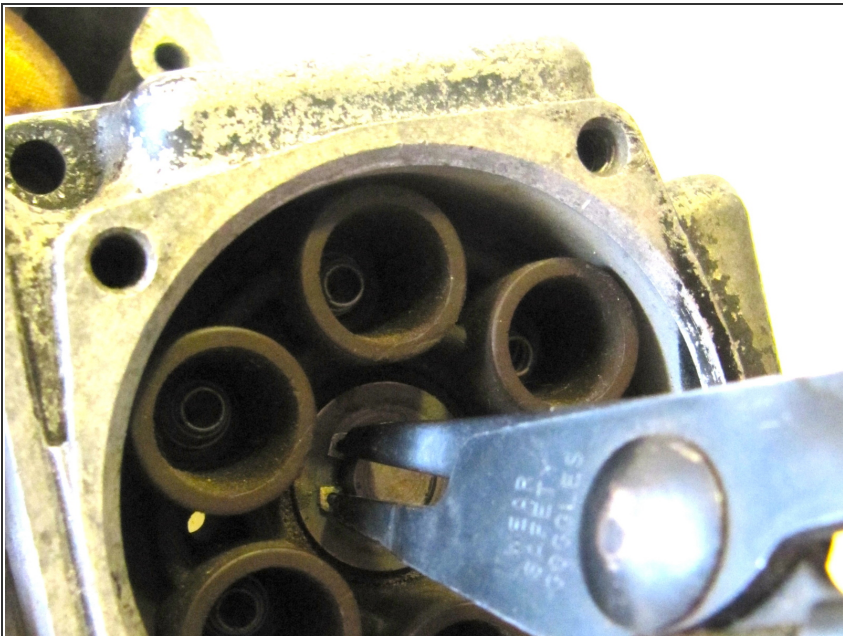
- [Flathead Screwdriver](#) (1)  
*Size #2*
  - [Milbar snap ring plier](#) (1)
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## Step 1 — Gear



- Use a #2 Flathead screw driver to remove the five screws on the body of the magneto

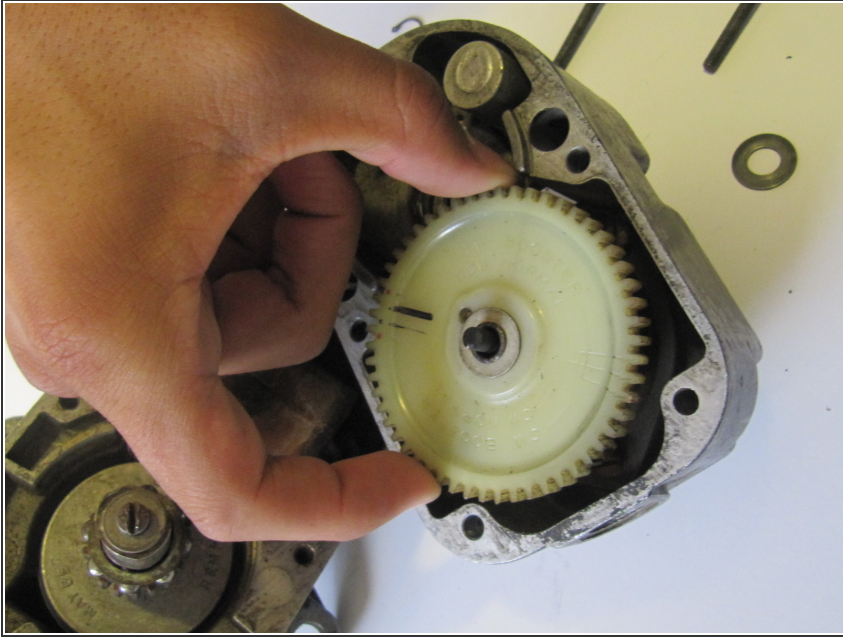
## Step 2



- Locate the spark plug lead.
- Use a Milbar snap ring plier to remove the snap ring.
- ⓘ The snap ring can be difficult to remove. Make sure the pliers needles go into the holes of the snap ring.
- ⚠ Wear safety goggles when removing the snap ring. The snap ring can shoot out on accident.



## Step 3



- Remove the gear to replace it.

To reassemble your device, follow these instructions in reverse order.

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